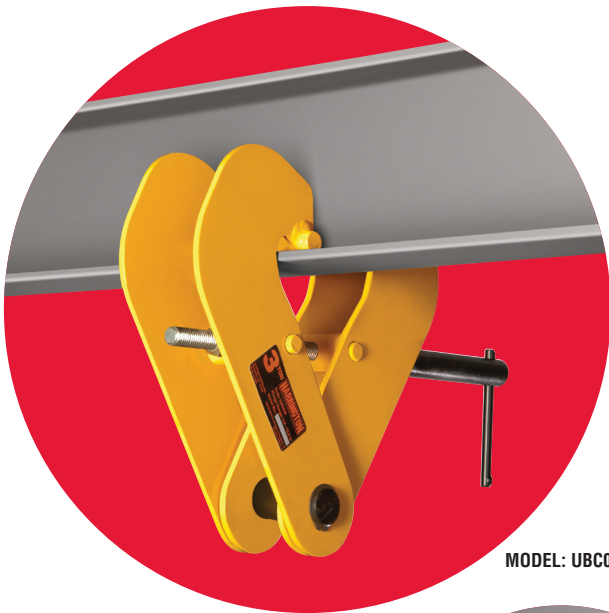


# UBC Universal Beam Clamp



MODEL: UBC030



MODEL: UBC030 WITH  
UBC SUSPENDER OPTION

## Ultimate Suspension Accessory

Harrington's UBC Universal Beam Clamp is the perfect accessory when a temporary or semi-permanent hoist anchor point is required. Additionally used as a below-the-hook lifting attachment, this adjustable beam clamp offers an efficient, cost effective method for most workholding and positioning applications. Available in capacities of 1, 2, 3, 5 and 10 Tons.

## Adjustable Attachment

### Easy Operation

- Lightweight portable design
- Left-hand and right-hand clamp screw allows for quick clamping and unclamping
- Jaw opening adjusts for a wide range of tapered or flat-flanged beams
- Optional UBC suspender for perpendicular mounting and for oversized hooks

### Dependability and Design

- Meets ASME BTH-1, ASME B30.20 and complies with portions of ASME B30.16 for use with manual and powered hoists
- Design factor minimum of 5:1 per ASME B30.16 requirements
- Lock nut feature resists loosening to improve secure clamping
- Built-in suspension pin for low headroom
- Metric rated capacity
- Each Universal Beam Clamp is individually serialized and load tested (test certificates included)
- Made in the USA

### Applications

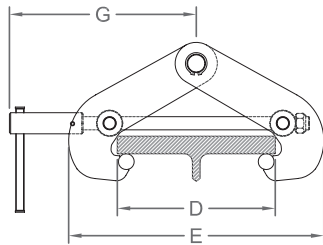
- Industrial and construction lifting applications
- Overhead lifting and vertical rigging operations
- Holding and positioning beams for construction

*Ask your local sales representative or call our Customer Service staff for friendly and expert advice on models and options.*

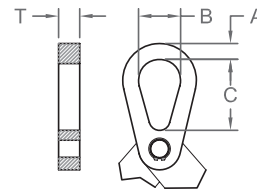
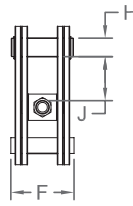
## UBC UNIVERSAL BEAM CLAMP — SPECIFICATIONS AND DIMENSIONS

| Capacity (Tons) | Product Code | Flange Range D (in) | Max. Beam Flange Thickness (in) | Max. E (in) | F (in) | G (in) | H (in) | J (in) | UBC Suspender Option |        |        |        | Net Weight (lbs)* | Shipping Weight Approx. (lbs)* |
|-----------------|--------------|---------------------|---------------------------------|-------------|--------|--------|--------|--------|----------------------|--------|--------|--------|-------------------|--------------------------------|
|                 |              |                     |                                 |             |        |        |        |        | A (in)               | B (in) | C (in) | T (in) |                   |                                |
| 1               | UBC010       | 3.00 to 7.50        | 0.83                            | 12.25       | 3.00   | 9.25   | 0.88   | 2.10   | 0.75                 | 2.00   | 2.00   | 0.63   | 8                 | 10                             |
| 2               | UBC020       |                     |                                 |             |        |        |        |        |                      |        |        |        | 9                 | 11                             |
| 3               | UBC030       | 4.00 to 12.00       | 1.00                            | 19.75       | 4.25   | 11.0   | 1.25   | 2.38   | 1.00                 | 2.50   | 2.50   | 1.00   | 19                | 22                             |
| 5               | UBC050       |                     |                                 |             |        |        |        |        |                      |        |        |        | 22                | 25                             |
| 10              | UBC100       | 6.00 to 13.25       | 1.75                            | 22.50       | 6.00   | 14.63  | 1.75   | 4.65   | 1.38                 | 3.75   | 6.25   | 1.25   | 55                | 60                             |

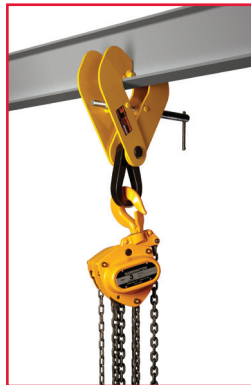
\*The weights listed are for standard universal beam clamps without large suspenders.



Universal Beam Clamp



UBC Suspender Option



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Specifications and dimensions are subject to change without notice.  
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Item No. SS-UBC